

PTO/SB/08B (08-03)

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (use as many sheets as necessary)		Complete if Known			
		Application Number	09/879,796		
		Filing Date	June 11, 2001		
		First Named Inventor	Krochta, John M.		
		Art Unit	1761		
		Examiner Name	Paden, Carolyn A.		
Sheet	2	of	3	Attorney Docket Number	023070-114420US

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials *	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
∞	AA	DANGARAN, K. L. et al.; "Whey protein isolate coatings as replacement for shellac in the confectionery industry"; IFT Annual Meeting & IFT Food Expo June 23-27, 2001, New Orleans, LA; Abstract 86-9; March 1, 2001 Available Website: http://ift.confex.com/ift/2001/techprogram/paper_8348.htm Accessed on: January 21, 2004	
∞	AB	DANGARAN, K. L. and J. M. KROCHTA; "Effects of sucrose level on gloss and durability of whey protein isolate coatings for confectionery products"; IFT Annual Meeting & IFT Food Expo June 15-19, 2002, Anaheim, CA; Abstract 72-6; March 1, 2002 Available website: http://ift.confex.com/ift/2002/techprogram/paper_13618.htm Accessed on: January 21, 2004	
∞	AC	DANGARAN, K. L. and J. M. KROCHTA; "Sucrose crystallization in native and denatured whey protein isolate films"; IFT Annual Meeting & IFT Food Expo July 12-16, 2003, Chicago, IL; Abstract 26-8; March 1, 2003 Available website: http://ift.confex.com/ift/2003/techprogram/paper_20096.htm Accessed on: January 21, 2004	
∞	AD	KROCHTA, John M.; "Film, Edible"; <u>The Wiley Encyclopedia of Packaging Technology, Second Edition</u> , Brody, Aaron L. and Kenneth S. Marsh, eds.; 1997; pp. 397-401; John Wiley & Sons, Inc.	
∞	AE	KROCHTA, John M.; "Whey protein interactions: effects on edible film properties"; <u>ACS Symposium Series: Functional Properties of Proteins and Lipids</u> , Whitaker, John R., et al., eds.; 1998; pp. 158-167; American Chemical Society; Washington, D.C.	
∞	AF	LEE, S.-Y. and J. M. KROCHTA; "Modeling shelf-life of whey-protein-coated peanuts analyzed by static-headspace gas-chromatography"; IFT Annual Meeting & IFT Food Expo, June 23-27, 2001, New Orleans, LA; Abstract 73D-30; March 1, 2001; Available Website: http://ift.confex.com/ift/2001/techprogram/paper_8044.htm Accessed on: January 21, 2004	
∞	AG	LEE, S.-Y. et al.; "Consumer acceptance of whey-protein-coated versus shellac-coated chocolates"; IFT Annual Meeting & IFT Food Expo, June 23-27, 2001, New Orleans, LA; Abstract 98-11; March 1, 2001; Available Website: http://ift.confex.com/ift/2001/techprogram/paper_8758.htm Accessed on: January 21, 2004	
∞	AH	MATÉ, Juan I. and John M. KROCHTA; "Whey protein coating effect on the oxygen uptake of dry roasted peanuts"; <u>J. Food Sci.</u> ; 1996; pp. 1202-1206; Vol. 61, No. 6; Institute of Food Technologies	
∞	AI	MATÉ, Juan I. and John M. KROCHTA; "Whey protein and acetylated monoglyceride edible coatings: effect on the rancidity process of walnuts," <u>J. Agric. Food Chem.</u> ; 1997; pp. 2509-2513; Vol. 45; American Chemical Society	
∞	AJ	MATÉ, Juan I. et al.; "Whey protein isolate edible coatings: effect on the rancidity process of dry roasted peanuts"; <u>J. Agric. Food Chem.</u> ; 1996; pp. 1736-1740; Vol. 44; American Chemical Society	
∞	AK	McHUGH, Tara Habig and John M. KROCHTA; "Milk-protein-based edible films and coatings"; <u>Food Technology</u> ; January 1994, pp. 97-103	
∞	AL	McHUGH, Tara Habig and John M. KROCHTA; "Sorbitol- vs glycerol-plasticized whey protein edible films: integrated oxygen permeability and tensile property evaluation"; <u>Journal of Agricultural and Food Chemistry</u> ; 1994; pp. 841-845; Vol. 42; American Chemical Society	
∞	AM	McKIBBEN, Jason B. and J. M. KROCHTA; "Properties of whey protein concentrate films of varying protein contents compared to whey protein isolate films"; IFT Annual Meeting & IFT Food Expo, June 10-14, 2000, Dallas, TX; Abstract 78C-16; March 1, 2000; Available Website: http://ift.confex.com/ift/2000/techprogram/paper_3608.htm Accessed on: January 21, 2004	
∞	AN	McKIBBEN, Jason B. and J. M. KROCHTA; "Properties of whey protein concentrate films of varying protein contents compared to whey protein isolate films"; IFT Annual Meeting & IFT Food Expo, June 10-14, 2000, Dallas, TX; Poster presentation, Tuesday, June 13, 2000	

Examiner Signature	<i>Carolyn Paden</i>	Date Considered	3-3-04
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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

¹ Applicant's unique citation designation number (optional). ² Applicant is to place a check mark here if English language Translation is attached.



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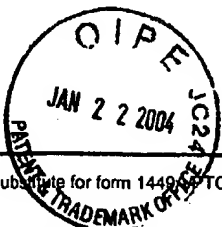
Substitute Form 1449B/PTO		Complete If Known	
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CP	AO	PÉREZ-GAGO, M. B. et al.; "Water vapor permeability, solubility, and tensile properties of heat-denatured versus native whey protein films"; <u>Journal of Food Science</u> ; 1999; pp. 1034-1037; Vol. 64, No. 6; Institute of Food Technologists	
CP	AP	TREZZA, T. A. and J. M. KROCHTA; "Specular reflection, gloss, roughness and surface heterogeneity of biopolymer coatings"; <u>Journal of applied Polymer Science</u> ; 2001; pp. 2221-2229; Vol. 79; John Wiley & Sons, Inc.	

Examiner Signature	<i>Carolyn Paden</i>	Date Considered	3-3-04
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Sheet	1	of	3	Attorney Docket Number	023070-114420US

U.S. PATENT DOCUMENTS+					
Examiner Initials*	Cite No. ¹	Document Number Number Kind Code ² (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear

FOREIGN PATENT DOCUMENTS								
Examiner Initials*	Cite No. ¹	Foreign Patent Document			Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T ⁶
		Country Code ³	Number ⁴	Kind Code ⁵ (if known)				

Examiner Signature	<i>C. Paden</i>	Date Considered	3-3-04
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